1: Coon E-5 (1926-1927) 1931 MX3 Rif MX3

285 415 Hamara of the Gzennaya; Bokoya; Ijaonen of Beni Amart; Beni Hadifa and Ajdir of Beni Urriaghel; Sidi Bu Daud of Temsaman; the Metalsa dwelling near Beni Mohammed, Beni Ulishk, Tafersit, all the Senhaja and Ghomara, Beni Mesduy, Targuist, and the western Maritime tribes.

[314] *Wickerwork*, the third type, is called *asarow n ughanim*. Oleander switches and reeds are used, the oleander for the uprights, or warp, and the split reeds woven in and out between them. Baskets made of this material are often of great size, four to five feet in diameter and six feet in height. They are used for the transportation of grapes, figs, almonds, walnuts, and the like, and for the storage of raisins, dried figs, and dried apricots. (See plate 24.) They are to be found in Iherrassen, Ikhuanen, Ulad Alu ben Aissa, Ikaroen, Temjunt, Bured, all of Gzennaya, Mountain Urriaghel, Taghzuth n Tassa and Tizera n Imziwen of Beni Tuzin, Beni Amart, Bu Adl, Beni Koraa, and Ain Mediuna of the Eastern Arabophone Senhaja, and Beni Bu Shibet.

TEXTILES

286 [439] Textiles made in the Rif are confined to woolen cloths, all cotton and what little silk there is being imported.

283 [314] The first process in textile manufacture is washing the wool in a stream with the boiled roots of the plant known as *thaghigheshth*. The wool is hung up in the rafters of the house until dry, and is then carded. In the old days, cards of local manufacture, called *ikarthashen*, were employed, but today the cards used throughout the Rif are imported from Sheshawen and are of European type. The indigenous type consists of a long wooden handle about two feet in length, with a flat piece of cow's horn attached to one end. Into the horn are set two parallel rows of spikes, either wooden or brass, about the length of a human finger. The rows are set at right angles to the axis of the handle, and the spikes project from the handle at a right angle. These cards were kept in pairs, and when not in use were pushed up into the rafters, where, in old houses, a few of them may still be found.

Spinning, the next process after carding, is done in two ways:

1. The thread is suspended from a distaff, on which the rove is wound, and attached to a spindlewhorl held just off the ground. Thread spun in this way is used for warp and is called *asarau*.

2. The rove is spun on the thigh and gathered into a pot below. This thread is used for weft and is called *amshin*.

286 Weaving, the final process of textile manufacture, is done on two entirely different kinds of loom under different circumstances. The more primitive is the *azta*, an upright two-bar loom with a stick heddle and a wooden comb for battening the warp. The operation of the *azta* is entirely in the hands of women. A girl who does not know how to weave on the *azta* has a poor chance of marriage, and consequently girls learn this art at an early age. Parties are held for the teaching of it; a girl who is not expert invites a number of skilled weavers, who go to her house, eat, and instruct her. The cloth produced by the *azta* is called *tadsha* and is used for women's clothes, men's sleeveless shirts worn in winter, and blankets. It is generally white, sometimes with red horizontal bands or stripes. The *azta* is employed throughout the region under consideration, except in the tribes of Beni Bu Yahyi and Metalsa.